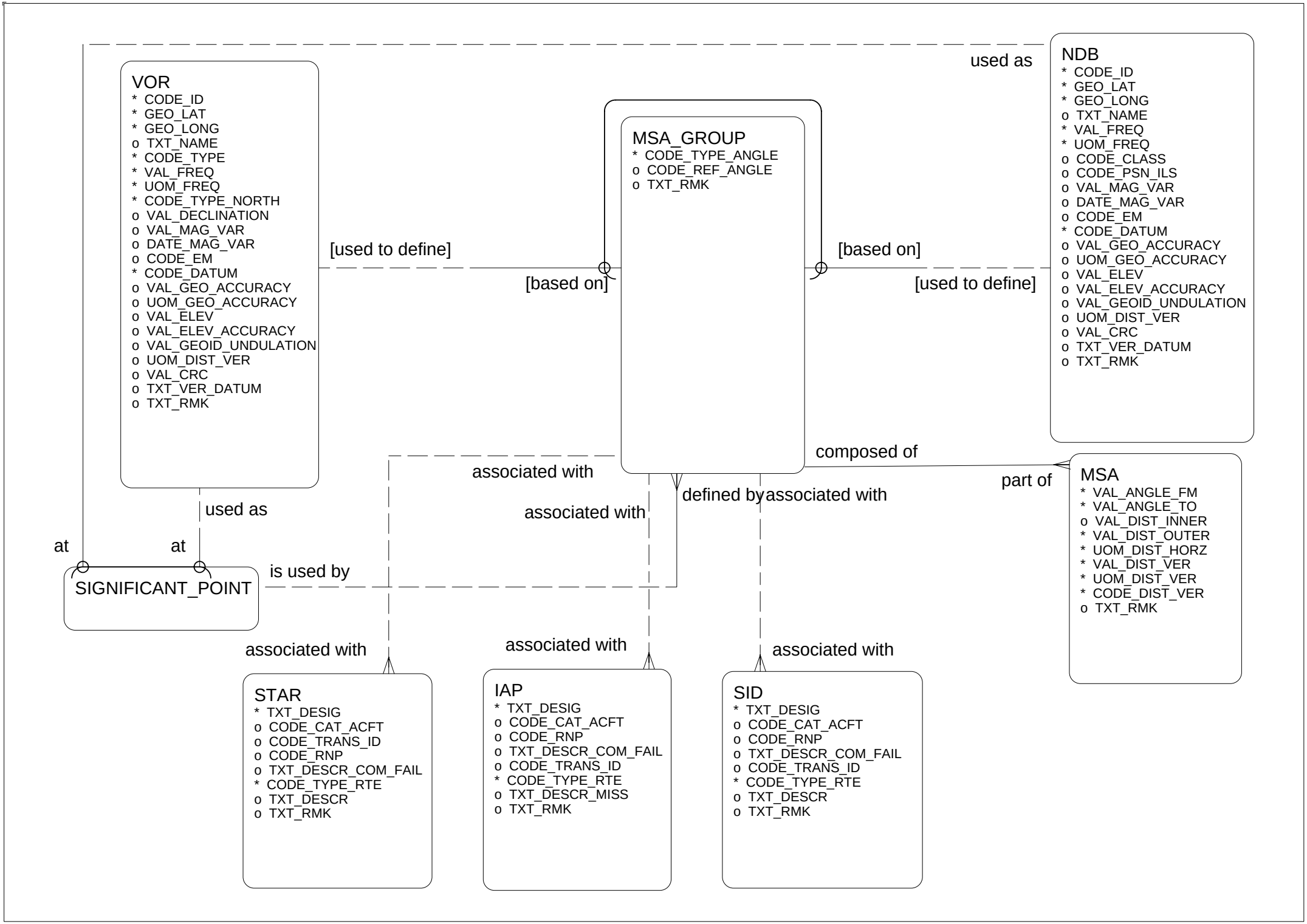
VOR
* CODE_ID
* GEO_LAT
* GEO_LONG
o TXT_NAME
* CODE_TYPE
* VAL_FREQ
* UOM_FREQ
* CODE_TYPE_NORTH
o VAL_DECLINATION
o VAL_MAG_VAR
o DATE_MAG_VAR
o CODE_EM
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o TXT_RMK
used as
NDB
* CODE_ID
* GEO_LAT
* GEO_LONG
o TXT_NAME
* VAL_FREQ
* UOM_FREQ
o CODE_CLASS
o CODE_PSN_ILS
o VAL_MAG_VAR
o DATE_MAG_VAR
o CODE_EM
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o TXT_RMK
MSA_GROUP
* CODE_TYPE_ANGLE
o CODE_REF_ANGLE
o TXT_RMK
[used to define]
[based on]
[based on]
[used to define]
composed of
part of
MSA
* VAL_ANGLE_FM
* VAL_ANGLE_TO
o VAL_DIST_INNER
* VAL_DIST_OUTER
* UOM_DIST_HORZ
* VAL_DIST_VER
* UOM_DIST_VER
* CODE_DIST_VER
o TXT_RMK
associated with
associated with
defined by
associated with
used as
at
at
SIGNIFICANT_POINT
is used by
associated with
associated with
associated with
STAR
* TXT_DESIG
o CODE_CAT_ACFT
o CODE_TRANS_ID
o CODE_RNP
o TXT_DESCR_COM_FAIL
* CODE_TYPE_RTE
o TXT_DESCR
o TXT_RMK
IAP
* TXT_DESIG
o CODE_CAT_ACFT
o CODE_RNP
o TXT_DESCR_COM_FAIL
o CODE_TRANS_ID
* CODE_TYPE_RTE
o TXT_DESCR_MISS
o TXT_RMK
SID
* TXT_DESIG
o CODE_CAT_ACFT
o CODE_RNP
o TXT_DESCR_COM_FAIL
o CODE_TRANS_ID
* CODE_TYPE_RTE
o TXT_DESCR
o TXT_RMK